



The easy and affordable way to get great black and color prints, fast.

**Print speed:** Up to 26 ppm Black, Up to 20 ppm Color<sup>1</sup>

**Connectivity:** 1 Hi-Speed USB

**Paper handling:** 80-sheet input tray

**Features:** Borderless printing up to panorama, HP Smart Web printing

**Added Value Software:** Nova Greeting Card Factory Photo Card Maker



## Eco Highlights

### HP Deskjet D2545 Printer

- Made from 83% recycled plastic material
- Packaging is 100% recyclable
- HP 60 Black cartridges are molded from 75% recycled plastic

• ENERGY STAR® qualified; decreased power consumption by 40%\*

\*In idle and sleep mode as compared to its predecessor

HP makes it easy to recycle computer hardware and printing supplies responsibly. HP's goal is to recover 2 billion pounds (900,000 tonnes) of electronic products and supplies by the end of 2010.



Visit [www.hp.com/go/ecohighlights](http://www.hp.com/go/ecohighlights)



## Make everyday projects a breeze

- Quickly print up to 26 pages per minute black; up to 20 pages per minute color<sup>1</sup>
- Print laser-quality black text and vivid color graphics and photos using HP Vivera inks
- Print your own borderless 4 x 6-inch photos up to panorama-size
- See the difference—laser-quality black text, vivid color graphics and photos, using HP Vivera inks

## Great printing for the long term

- Rely on HP Deskjet printers the world's top-selling printer brand—celebrating 20 years of excellence
- HP—chosen by consumers as the world's most reliable printer brand<sup>2</sup>
- You can save ink and money using efficient HP ink cartridges
- Print 3 times more black pages and 2 times more color pages, using high-capacity ink cartridges<sup>3</sup>

## Easy is what it's all about

- Set up quickly and easily thanks to user-friendly software and hardware
- Stop unwanted prints to save ink and paper using print-cancel button
- Print web pages easily and combine content from web sites on one print with HP Smart Web Printing<sup>4</sup>

## Eco Highlights

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- ENERGY STAR® qualified; decreased power consumption by 40%<sup>5</sup>
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- HP 60 Black cartridges are molded from 75% recycled plastic

<sup>1</sup>After first page; see <http://www.hp.com/go/inkjetprinter> for details.

<sup>2</sup>Based on worldwide consumer research in 2006 by Millward Brown.

<sup>3</sup>Compared to the HP 60XL Black and Tri-color Ink Cartridge. High-capacity HP ink cartridges not included; please purchase separately

<sup>4</sup>Not compatible with Windows 2000 or Macintosh operating systems.

<sup>5</sup>In idle and sleep mode as compared to its predecessor

## Technical specifications

<b>Print technology</b>	HP Thermal Inkjet
<b>Print resolution</b>	<b>Black best:</b> Up to 600 rendered dpi black, <b>Color best:</b> Up to 4800 x 1200 optimized dpi color when printing from a computer with select HP Photo papers and 1200 input dpi., <b>Photo:</b> Up to 4800 x 1200 optimized dpi color when printing from a computer with select HP Photo papers and 1200 input dpi.
<b>Print speed</b>	<b>Black:</b> Up to 26 ppm, <b>Color:</b> Up to 20 ppm, <b>4 x 6 photo:</b> As fast as 26 sec
<b>Borderless printing supported</b>	Yes (up to panorama)
<b>Standard connectivity</b>	USB, <b>External I/O ports:</b> 1 Hi-Speed USB
<b>Print languages standard</b>	HP PCL 3 GUI
<b>Duty cycle (monthly, letter)</b>	Up to 1000 pages
<b>Duplex print options</b>	Manual (standard)
<b>Media types</b>	Paper (plain, inkjet, photo), envelopes, transparencies, labels, cards, HP premium media, iron-on transfers
<b>Custom media sizes (imperial)</b>	3 x 5 to 8.5 x 30 in
<b>Media weight supported</b>	US letter, legal, envelopes: 20 to 24 lb; cards: up to 110 lb index maximum; photo: up to 75 lb index maximum; <b>Recommended media weight:</b> 20 lb
<b>Paper handling</b>	80-sheet input tray, 20-sheet output tray; <b>Input capacity:</b> Up to 80 sheets letter/legal, Up to 15 sheets, Up to 20 sheets transparencies, Up to 15 sheets, Up to 15 sheets photo paper, 4 x 6 photos, Up to 20 cards, Up to 10 envelopes; <b>Output capacity:</b> Up to 20 sheets letter/legal, Up to 15 sheets transparencies, Up to 10 sheets labels, Up to 15 sheets photo paper, Up to 20 cards, Up to 10 envelopes
<b>Memory</b>	Standard/Maximum:
<b>Skew/Vertical alignment</b>	+/- 0.006 in; <b>transparency skew:</b> +/- 0.012 in, <b>Vertical alignment accuracy:</b> +/- 0.01 in
<b>Operating system (compatible)</b>	Windows Vista(R); Windows XP Home (SP1); Windows XP Professional; Windows XP Professional x64; Windows 2000 Professional (SP4); Mac OS X v 10.5 or higher
<b>Minimum system requirements</b>	<b>PC:</b> For Windows XP Professional or Windows XP Home, Windows 2000 (SP4 or higher): Any Intel Pentium II, Intel Celeron, or compatible processor (233 MHz or higher); 128 MB RAM (256 MB or higher recommended); 400 MB available hard disk space; Internet Explorer 6 or higher. For Windows Vista(R): 800 MHz 32-bit (x86) or 64-bit (x64) processor; 512 MB RAM; 700 MB available hard disk space; Internet Explorer; CD-ROM drive; available USB port and USB cable; SVGA 800 x 600 monitor with 16-bit color; Adobe Acrobat Reader 5 or higher recommended; Internet access recommended. (With Windows 2000 some features may not be available); <b>Mac:</b> Mac OS X v 10.3.9, v 10.4, v 10.5 or higher; Macintosh computer with a PowerPC G3, G4, G5 or Intel Core processor; 256 MB RAM (512 MB or higher recommended); 200 MB available hard disk space; CD-ROM drive; available USB port and USB cable; any Web browser; Internet access recommended
<b>Power:</b>	<b>Power supply type:</b> External, <b>Power supply required:</b> Input voltage: 100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz); may vary by region, <b>Power consumption (off):</b> <1 watt, <b>Power consumption (ready):</b> 7 watts, <b>Power consumption (active, printing):</b> 20 watts, <b>Power consumption (ready):</b> 7 watts, <b>Power consumption (sleep):</b> <4 watts

## Acoustics

**Acoustic power emissions (active, printing):** 7.0 B(A) (printing at 26 ppm); **Acoustic pressure emissions (active):** 58 dB(A) (printing at 26 ppm)

## Operating Environment

**Recommended operating temperature:** 59 to 86 ° F (15 to 30 ° C), **Maximum operating temperature:** 41 to 104 ° F (5 to 40 ° C), **Temperature storage range:** -40 to 140 ° F (-40 to 60 ° C); **Operating humidity:** 20 to 80% RH, **Humidity recommended operating range:** 20 to 80% RH; **Storage humidity:** 5 to 90% RH

## Product dimensions/weight

**w x d x h:** 17.23 x 12.09 x 5.54 in (tray down), 17.23 x 8.14 x 5.54 in (tray up), metric: 437.7 x 307 x 140.9 mm (tray down), 437.7 x 206.8 x 140.9 mm (tray up), **weight:** 6.16 lb, metric: 2.8 kg

## What is in the box

HP Deskjet D2545 Printer, HP 60 Black Ink Cartridge (~200 pages)<sup>3</sup>, HP 60 Tri-color Ink Cartridge (~165 pages)<sup>3</sup>, HP Photosmart Essential Software, setup poster, Reference Guide, power supply, power cord, Nova Greeting Card Factory Photo Card Maker software

## Warranty features

One-year limited hardware warranty backed by HP Customer Care, service and support; one-year technical phone support.

## Service and Support

HP 2-year Next Business Day Exchange UG604E  
HP 3-year Next Business Day Exchange UG607E  
HP 4-year Next Business Day Exchange UH608E

## Replacement Ink Cartridges<sup>3</sup>

HP 60 Black Ink Cartridge, CC640W, (~200 pages)  
HP 60 Tri-color Ink Cartridge, CC643W, (~165 pages)  
HP 60XL Black Ink Cartridge CC641W, (~600 pages)  
HP 60XL Tri-color Ink Cartridge, CC644W, (~440 pages)

## Accessories

HP USB cable, Q6264A



For more information visit our website at [www.hp.com](http://www.hp.com)

HP Product  
HP Deskjet D2545 Printer

Part Number  
CB672A

ENERGY STAR® qualified models; see: <http://www.hp.com/go/energystar>

<sup>1</sup>After first page; see <http://www.hp.com/go/inkjetprinter> for details. <sup>2</sup>Power requirements are based on the country/region where the product is sold. Do not convert operating voltages or use with other voltages. Doing so might cause damage that would not be covered under HP's product warranty. <sup>3</sup>Yield varies considerably based on content of printed pages and other factors. See <http://www.hp.com/go/learnaboutsupplies>

